

Please replace the paragraph beginning on page 58, line 21, with the following rewritten paragraph:

A²
--Cellulose acetate propionate (2.9 parts by weight) (acetylation degree 2.5%, propylation degree: 45%. Number-average molecular weight in terms of polystyrene: 75000, manufactured by Eastman, Ltd., CAP-482-20) and 2.1 parts by weight of copolyester (fluorene-modified polyester, OPET; manufactured by Kanebo Co., Ltd., OP7-40) were dissolved in 95 parts by weight of THF. The solution was cast on a triacetylcellulose film with the use of wire bar #34, and the cast film was allowed to stand in an oven at a temperature of 60 °C for 2 minutes, and then THF was evaporated to form a coating layer having thickness of about 2 μm. When a sheet of the coating layer was observed with a transmission optical microscope, the sheet had a droplet phase structure same as Example 4, in which two kinds of dispersion phases different in size were dispersed regularly with an average interphase distance. Moreover, the total light transmittance of the sheet was 92%.--

Please substitute the paragraph abridging pages 58 and 59 with the following paragraph:

A³
--Cellulose acetate propionate (3 parts by weight) (acetylation degree:2.5%, propylation degree:45%, number-average molecular weight in terms of polystyrene:75000, manufactured by Eastman, Ltd., CAP-482-20) and 3 parts by weight of copolyester (fluorene-modified polyester, OPET; manufactured by Kanebo Co.,

[illegible]

10	
11	100
12	100
13	100
14	100
15	100
16	100
17	100
18	100
19	100
20	100
21	100
22	100
23	100
24	100
25	100
26	100
27	100
28	100
29	100
30	100
31	100
32	100
33	100
34	100
35	100
36	100
37	100
38	100
39	100
40	100
41	100
42	100
43	100
44	100
45	100
46	100
47	100
48	100
49	100
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51	100
52	100
53	100
54	100
55	100
56	100
57	100
58	100
59	100
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61	100
62	100
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64	100
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67	100
68	100
69	100
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75	100
76	100
77	100
78	100
79	100
80	100
81	100
82	100
83	100
84	100
85	100
86	100
87	100
88	100
89	100
90	100
91	100
92	100
93	100
94	100
95	100
96	100
97	100
98	100
99	100
100	100

4

Please amend the table on page 63 as follows:

Table 2

Diffusion Angle (°)	Example 4	Example 5	Example 6	Comparative Example 2	Comparative Example 3
5°	⊙	⊙	○	○	⊙
10°	⊙	⊙	⊙	○	○
15°	○	⊙	⊙	○	○
20°	○	○	⊙	△	○
25°	△	○	○	△	△
30°	△	○	○	△	△